Small Habitat Restoration Project Form

This form is for identifying small stream and wetland habitat improvement projects in King County.

Administrative Information

Submitted by:_____Date:_____

Mailing Address: _____

_____

Phone(s): _____Email: _____

Project Name: _____

Potential Partnerships: _____
(E.g., Mid-Sound FEG, King Conservation Dist., Tribes, Cities, Trout Unlimited)

Location Information

Parcel Number: _____ Street Address:_____

_____

Thomas Bros. Map Page/Grid Coordinates:_____(attach map)

Driving Directions: _____

_____

_____

Access Instructions:_____

_____

Property Owner: _____Phone Number: _____

Owner's Address: _____

_____

Have property owners been contacted?_____(attach agreement if signed)

When you contacted them what was their reponse? _____

_____

_____

Project Information

Describe the overall project: _____

_____

_____

_____

Type and source of problem: _____

_____

_____

_____

In what context was this project recommended? (E.g., Basin Plan? Watershed Forum?
Restoration study or plan?) Be specific, cite a reference and include page numbers,
dates of approval, etc. _____

_____

_____ _____

Potential benefits of the project (include limiting factors that will be addressed, salmon
species that will benefit, etc.): _____

_____

_____ _____

Regulatory violations/history of prolems on property, if any: _____

_____

_____ _____

Other Information: _____

_____

_____ _____

King County Use

Project #:_____ Task #:_____ Option #:_____ Org #:_____

WRIA:_____ River Mile_____ Section, Twnshp, Range: _____

King County Programs: _____
                    (E.g., Basin plans, CIP, DHI, NDAP, SHRP, Roads, Rivers, etc.)

Habitat Type
- ☐ Wetland
- ☐ Stream
- ☐ Buffer

Habitat Activity
- ☐ Restoration
- ☐ Creation
- ☐ Enhancement

Project Goals
- ☐ Fish passage improvement
- ☐ Streambank stabilization
- ☐ Livestock fencing
- ☐ Invasive control
- ☐ Connifer release (underplanting)
- ☐ Plant community enhancement
- ☐ Hydrology management
- ☐ Water quality improvement
- ☐ Maintenance
- ☐ Monitoring

Area of Work
- ☐ Square feet (wetland) _____
- ☐ Lineal feet (stream) _____
- ☐ Square feet (buffer) _____
- ☐ Lineal feet (fence) _____

Site Sketch (include north arrow, rough scale)